



Nucleotide

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search	Nucleotide	for					Go	Clear
		Limits	Preview/Index	History	Clipboard	Details		
Display	default	Save	Text	Add to Clipboard				

☐ 1: B61544. T17M22TF TAMU Ara...[gi:2628306][NEW Links](#)**IDENTIFIERS**

dbGSS Id: 61696
GSS name: T17M22TF
GenBank Acc: B61544
GenBank gi: 2628306

CLONE INFO

Clone Id: T17M22
Source: ABRC <http://aims.cps.msu.edu/aims>
Other GSSs on clone: T17M22TR
DNA type: Genomic

PRIMERS

Sequencing: M13-21

SEQUENCE

CAAGCTTGGAGTCAATCAGGATTCACGGGAAACCCCAAACCGGAACAATACCCGCAGGA
GCCCTTACCGCCGCTGAGGATTCGATGAGATCTTCAAGAAGATGAAGGAAGGAGGTCT
CATCCCTAACGCCGTCGCCATGCTTGACGGCCTCTGCAAAGATGGGCTTGACAAGAGGC
CATGAAGCTTTTCGGATTGATGCGTGACAAGGGTACAATCCCTGAGGTCGTTATCTACAC
TGCTGTCTGTTGAGGCCTTTTGCAAGGCTCATAAAATTGAAGACGCTAAGAGGATTTTCAG
GAAAATGCAGAACAAATGGGATTGCCCCTAATGCCTTCAGCTACGGTGTGTTGGTTCAGGG
ATTGTATAATTGCAACATGCTTGACGATGCTGTTGCTTTCTGTAGTGAGATGCTTGAGTC
TGGTCACTCTCCTAACGTCGCCACTTTCGTTGAATTGGTTGATGCCTTGTGCAGAGTAAA
GGGGGTTGAACAAGCCCAGTCCGCTATTGATACCTTAAACCAAAAACGATTTGCCGTCAA
TGTTAAGGCTGTC

Quality: High quality sequence stops at base: 553

Entry Created: Nov 20 1997
Last Updated: Nov 21 1997

LIBRARY

CLASS: BAC ends
Lib Name: TAMU
Organism: Arabidopsis thaliana
Strain: Columbia
Sex: hermaphrodite
Vector: BeloBACII
R. Site 1: HindIII
R. Site 2: HindIII
Description: Produced by Rod Wing

SUBMITTER

Name: Steve Rounsley
Lab: Department of Eukaryotic Genomics
Institution: The Institute for Genomic Research
Address: 9712 Medical Center Dr., Rockville, MD 20850, USA
Tel: 301 838 0200
Fax: 301 838 0208
E-mail: rounsley@tigr.org

CITATIONS

Title: A BAC End Sequence Database for Identifying Minimal Overlaps
in Arabidopsis Genomic Sequencing. Update 3
Authors: Rounsley, S.D., Field, C.E., Bass, S., Linher, K., Linher, K.,
Golden, K., Berry, K., Granger, D., Suh, E., Wible, C., Adams
, M.D., Venter, J.C.
Year: 1997
Status: Unpublished

MAP DATA

Revised: July 5, 2002.

[Disclaimer](#) | [Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)

Aug 28 2002 15:52:55